

In the claims:

Please cancel Claims 1-3.

Please add the following claims:

4. (new) A discharge valve for toilet tanks, comprising:

a flexible ringed hose;

a couple holding the flexible ringed hose, the flexible ringed hose and couple communicating with and sealed to a center hole of the toilet tank forming a passage through of liquids from the toilet tank to a toilet bowl;

a handle connected to a wire wrapping around an upper part of the flexible ringed hose, the wire running from the flexible ringed hose to the handle through an inclined ring on a modified top of a screw for guiding the wire, the wire through the ring connected to the handle bending the flexible hose when the handle pulls the wire upwards and allowing the flexible ringed hose to go back to its original vertical position when the pull on the wire is released;

means for holding the flexible ringed hose by the couple;

means for sealing the couple and flexible ringed hose to the center hole; and,

means for connecting the toilet tank to the toilet bowl

and sealing the connecting means between the toilet tank and the toilet bowl.

5. (new) The discharge valve of claim 4 wherein the flexible ringed hose is held to the couple by a band.

6. (new) The discharge valve of claim 5 wherein the band is placed around a lower part of the flexible ringed hose and tightened with a screw.

7. (new) The discharge valve of claim 4 wherein the flexible ringed hose inserts into a flat area on an upper part of the couple.

8. (new) The discharge valve of claim 7 wherein a skirt at a lower end of the flexible ringed hose inserts into the flat area of the couple.

9. (new) The discharge valve of claim 8 wherein a brace attach and seal the skirt to the flat area of the couple.

10. (new) The discharge valve of claim 4 wherein the couple has a circular lip top for holding a couple ensemble sealing the couple holding the flexible ringed hose to the toilet tank.

11. (new) The discharge valve of claim 10 wherein the couple ensemble comprises a gasket, a nut and a rubber packing bowl.

12. (new) The discharge valve of claim 10 wherein the couple ensemble inserts into a threaded part of the couple.

13. (new) The discharge valve of claim 4 wherein the wire wrap around a penultimate ring of the flexible ringed hose.

14. (new) The discharge valve of claim 4 wherein the wire has a double staple having two orifices through which the wire goes through to make a loop for sealing the staple and holding the flexible ringed hose.

15. (new) The discharge valve of claim 4 wherein the wire ties to a hole at an extreme part of the handle.

16. (new) The discharge valve of claim 4 wherein the toilet tank and toilet bowl are connected by a pair of screws.

17. (new) The discharge valve of claim 16 wherein one screw is an ordinary screw while the other screw is a modified screw having a slightly angled rod with the ring at the upper part of said screw.